Attachment C

Criteria	Priority			Area	s of Emphas	is Selection	S					Most Frequent
Actions address an environmental issue that							0,	Zero Waste	Agriculture		٠.	Energy
is not regulated.				Consumption			Consumption					Consumption
There is the potential for actions that exceed		Energy Sources		Energy Sources	Energy Sources	Zero Waste	Energy Sources	•		Agriculture	Zero Waste	Energy Sources
regulatory minimums where moving beyond	(3pts)		Pollution						Demonstration			
those minimums will provide results to			Reduction									
address a material environmental need.												
Capacity building through leadership	High	Agriculture	Sustainability	Energy	Sustainability	Targeted	Agriculture	Exotics - ballast	Bioeconomy	Sustainability	Sustainability	Sustainability
(business, community and/or NGO) is	(3pts)			Consumption		Pollutant		water and				
needed across a sector/issue in order to						Reduction		aquatic				
achieve minimums and go beyond them.								invasives				
Potential for significant business value or				0,7	Zero Waste	Agriculture		Energy		0,7	Zero Waste	Zero Waste
administrative savings while creating	(3pts)		Reduction	Consumption				conservation		Consumption		
environmental value.				_							_	
Market forces exist and business		Agriculture	•		3			Agriculture -		Energy Sources	Energy Sources	Agriculture
opportunities are emerging to the point that	(3pts)			Consumption		Application to		land application				
synergy is possible between environmental						Agricultural		to ag lands				
and economic gains. Human health effects are known and	High	Attainment	Torgotod	Targeted	Targeted	Lands Targeted	Attainment	Water quantity	Brownfields	Torgotod	Torgotod	Targeted
consequential to the point that additional		demonstration -	Targeted	•	•	•	Demonstration	vvaler quantity		Targeted Pollutant	Targeted Pollutant	Pollutant
incentives and innovative approaches should		both water and				Reduction	Demonstration					Reduction
be used to achieve improved performance.		air	Reduction	Reduction	Reduction	Reduction				Reduction	Reduction	Reduction
be used to deflieve improved performance.		an										
The actions will work across environmental	Medium+			Water Quality	Sustainability	Water Quality	Bioeconomy	Targeted	Energy Sources	Sustainability	Sustainability	Sustainability
program boundaries (cross media) and/or	(2pts)		(both bio energy					Pollution				
expand approaches in a way that will			and bio fuels					Reduction				
integrate protection and restoration of												
natural resources, uniting "environmental"												
and "resource management" pursuits.												
Leaders exist for the sector/issue that can	Medium	Energy Sources	Energy Sources	Water Quantity	Development/R	Attainment	Land	Bioeconomy	Programmatic	Bioeconomy	Energy	?
and should be encouraged to provide	(2pts)			•	edevelopment	Demonstration	Application	and enviro risk	Reduction	-	Consumption	
mentoring, relationship building and creating					(Land Use)						-	
new ways of doing business that will extend												
their knowledge to other												
organizations/individuals.												

Attachment D "Working List" Analysis of Areas of Emphasis Rating

Area of Emphasis	Count	Score
Energy Consumption – process efficiency and process synergy	12	39
(e.g. cogeneration)		
Agriculture – added economic value for natural capital and	11	32
extending advice/lessons from committees and demonstration		
farms and institutionalization of best practices. Also includes		
Land Application to agricultural lands – new uses and better		
performance with existing uses		
Targeted pollutant reduction – specific pollutants such as	9	26
mercury, sediment, PBT's, etc		
Zero Waste – comprehensive efforts to accomplish reductions	8	25
in processes and accomplish other uses for materials that		
might otherwise be produced as waste or characterized as		
waste. Implementation of lean, six sigma and by product		
synergy initiatives.		
Energy sources – biofuels, alternate (e.g. Hydrogen) fuels,	9	22
electrical generating units, wood burning units.		
Sustainability – overall efforts to systematically reduce	9	20
environmental footprint such as the Natural Step, Corporate		
Social Responsibility, Sustainable Communities, etc. for which		
measurable results are shared		
Bioeconomy and emerging environmental risk –	7	16
nanotechnology, pharmaceuticals and bio based industry		
Attainment demonstration – multi entity strategies that yield	4	10
overall environmental gains towards goals stated in laws		
(impaired waters, ozone, particulate, etc.)		
Land Use – forest/farm fragmentation and action that protects	2	5
environmentally sensitive property and assures sound land use		
practices		
Water Quality	2	5
Programmatic reduction – community reduction programs,	2	4
design for the environment, product stewardship		
Water Quantity	2	3
Brownfields – restoration of contaminated lands	1	3
Exotics	1	3
Aquaculture – management of species raised, waters used and	0	0
practices implemented		

^{*} Score is calculated based upon the following point values 4 - High+ 3 - High 2 - Medium + 1 - Medium